

EAST History11/24/032:50 PM

IS&R	385	(341/141).CCLS.	USPAT; US- PGPUB	18-Nov-03
BRS	11433	377/\$.ccls.	USPAT; US- PGPUB	14-Nov-03
BRS	420	377/\$.ccls. and (skip or skipped or skipping or bypass\$3)	USPAT; US- PGPUB	14-Nov-03
BRS	0	one of n near2 (count or counter or register)	USPAT; US- PGPUB	14-Nov-03
BRS	0	one of n near2 (decoder)	USPAT; US- PGPUB	14-Nov-03
BRS	363	377/\$.ccls. and shift same single same one	USPAT; US- PGPUB	14-Nov-03
BRS	62	(ring adj1 counter) and gated adj1 output	USPAT; US- PGPUB	14-Nov-03
BRS	228	(ring adj1 counter) and bypass	USPAT; US- PGPUB	14-Nov-03
BRS	105	hellerman.uref.	USPAT; US- PGPUB	17-Nov-03
BRS	4	hellerman.uref. and 341/155.ccls.	USPAT; US- PGPUB	17-Nov-03
BRS	8780	341/108-172.ccls.	USPAT; US- PGPUB	17-Nov-03
BRS	30	341/108-172.ccls. and event near2 trigger	USPAT; US- PGPUB	17-Nov-03
BRS	56	341/108-172.ccls. and start same (conversion or converter) same trigger	USPAT; US- PGPUB	17-Nov-03
BRS	3934	ring adj1 counter	USPAT; US- PGPUB	17-Nov-03
BRS	13	programmable near3 ring adj1 counter	USPAT; US- PGPUB	17-Nov-03
BRS	1	4215277.PN.	USPAT	17-Nov-03
BRS	78	(shift or ring) adj1 counter same (bypass\$3 or skip or skipping or skips or skipped)	USPAT; US- PGPUB	18-Nov-03
BRS	4	(shift or ring) adj1 counter same (bypass\$3 or skip or skipping or skips or skipped)	EPO; JPO	17-Nov-03
BRS	3	377/46,66,76,124,126,129.ccls. and bypass\$3	USPAT; US- PGPUB	18-Nov-03
BRS	3	377/46,66,76,124,126,129.ccls. and skip\$4	USPAT; US- PGPUB	18-Nov-03
BRS	454	377/46,66,76,124,126,129.ccls.	USPAT; US- PGPUB	18-Nov-03
BRS	17	(johnson) adj1 counter same (bypass\$3 or skip or skipping or skips or skipped)	USPAT; US- PGPUB	18-Nov-03
BRS	1176	transparent near2 (latch or (flip adj1 flop))	USPAT; US- PGPUB	24-Nov-03
BRS	541	(transparent near2 (latch or (flip adj1 flop))) and counter	USPAT; US- PGPUB	24-Nov-03
BRS	12	(transparent near2 (latch or (flip adj1 flop))) and shift adj1 counter	USPAT; US- PGPUB	24-Nov-03
BRS	60	(transparent near2 (latch or (flip adj1 flop))) and ring adj1 counter	USPAT; US- PGPUB	24-Nov-03